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DUNTRY	East Germany		REPORT		
BJECT	HV Schiffbau April 1	.953 Progress Report	DATE DISTR.	11 Decemb	per 1953
			NO. OF PAGES	5	
TE OF INFO.			REQUIREMENT NO.	RD	50X1-HUM
ACE ACQUIRED			REFERENCES		33/11/3/
		VALUATIONS IN THIS REPORT A PRAISAL OF CONTENT IS TENT (FOR KEY SEE REVERSE)			50X1-HUM
		PRAISAL OF CONTENT IS TENT			50X1-HUM
1.	Overall Production:	PRAISAL OF CONTENT IS TENT (FOR KEY SEE REVERSE)	ATIVE.		50X1-HUM
1.	Overall Production: a. VEB Plan:	PRAISAL OF CONTENT IS TENT (FOR KEY SEE REVERSE) Target in 1000 DM	Output in 1000		50X1-HUM
1.	Overall Production: a. VEB Plan: For April	Target in 1000 DM	Output in 1000 1	61.7.	50X1-HUM
1.	Overall Production: a. VEB Plan:	PRAISAL OF CONTENT IS TENT (FOR KEY SEE REVERSE) Target in 1000 DM	Output in 1000		50X1-HUM
1.	Overall Production: a. VEB Plan: For April Since beginning	Target in 1000 DM	Output in 1000 1	61.7.	50X1-HUM
1.	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April	Target in 1000 DM 43,355 169,037	Output in 1000 1 26,744 107,486	61.7. 63.6. 63.5.	50X1-HUM
1.	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan:	Target in 1000 DM 43,355 169,037	Output in 1000 1 26,744 107,486	61.7.	50X1-HUM
2.	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning	Target in 1000 DM 43,355 169,037	Output in 1000 1 26,744 107,486	61.7. 63.6. 63.5.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953	Target in 1000 DM 43,355 169,037 42,101 171,335	Output in 1000 : 26,744	61.7. 63.6. 63.5.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953 Specific Items:	Target in 1000 DM 43,355 169,037 42,101 171,335	Output in 1000 : 26,744	61.7. 63.6. 63.5.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953 Specific Items:	Target in 1000 DM 43,355 169,037 42,101 171,335	Output in 1000 : 26,744	61.7. 63.6. 63.5. 62.7.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953 Specific Items: These are reckoned for	Target in 1000 DM 43,355 169,037 42,101 171,335 Target first few mont	Output in 1000 1 26,744 107,486 26,744 107,486 hs of the year: Actual	61.7. 63.6. 63.5. 62.7.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953 Specific Items: These are reckoned for a. "Seiners"	Target in 1000 DM 43,355 169,037 42,101 171,335 Target Target	Output in 1000 1 26,744 107,486 26,744 107,486 hs of the year: Actual 0	61.7. 63.6. 63.5. 62.7.	50X1-HUM
	Overall Production: a. VEB Plan: For April Since beginning of 1953 b. National Plan: For April Since beginning of 1953 Specific Items: These are reckoned for a. "Seiners" Cutters	Target in 1000 DM 43,355 169,037 42,101 171,335 r the first few mont	Output in 1000 : 26,744	61.7. 63.6. 63.5. 62.7.	50X1-HUM

STATE	K	ARMY	x	NAVY	x	AIR	x	FBI	AEC			

(Note: Werkington Distribution and used by "X", Elita Distribution By ""

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	b.	Cargo Vessels:	Target in 1000 DM	Actual in 1000 DM	<u> %</u>				
		Up to 1000 tons	625	227	36.3.				
		3000 - 5000 tons	6 , 677	3,370	50.5.				
	•	Over 5000 tons		_	_				
		Special Ships	43,650	22,203	50.9.	i			
		opoorar surpr	- 	,					
3.	Rea	sons for nonfulfilme	ent of production pla	ans.		ů.			
	a.	from Hennigsdorf ar	nd Riesa, for curved slowly on the "Seine	yed deliveries of mat and side sections, wer". A further delar of work is to be made	ork v was	50X1-HUM			
	b.	not be made good in month's work. It	n April. although out	k for the first quar tput was 134% of the ships ready for del: rrears.	normal	50X1-HUM			
	c.	Luggers:	Lugger production	shows an arrears of	ships,	50X1-HUM			
		(1) 6 at the Volkswerft Stralsund, where, despite increased efforts, arrears from the first quarter could not be made good because of material shortages.							
		Lugger After the acceptance trials, the propellor had to be changed and the tail shaft lengthened. Luggers The capstan had to be re-sited after the acceptance trials. (2) 3 at the Elbewerft, Boizenburg, which could not be delivered in April because of the lack of the following:							
			painting incomplete		•	50X1-HUM			
		Lugger	brine pump for the f spare propellor, cap water pumps, ammeter	stan, brine and cold					
		The firms prov	iding these parts ha	we been approached a rears are to be made	nd told of good in May.				
	d.	Trawlers 1952. Progress on of a labor shortag wheel.	the completion of T	ndy delivered was in Trawler 1004 is held re gears, thrust bloo	up because	50X1-HUM			
	е.	for the internal fauxiliary engine hobtaining the elec	fittings of the first has been delivered, to ctric motors for it.	1: 4-10 mm steel it vessel. Although p there are difficultic Progress on the sec ial available for it	eart of the es in cond vessel	50X1-HUM			
		Cargo Ve		: The date of comple		50X1-HUM			

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50X1-HUM SECRET/CONTROL - U.S. OFFICIALS ONLY **-**3 -(1) Delivery of boiler parts through KLW-Magdeburg should have been made for vessel in September 1952, for vessel in 50X1-HUM October 1952 and for vessel in November 1952. The delivery date for vessel was in April 1953 50X1-HUM The delivery date for vessel , still not determined; awaiting delivery of 260 water tubes. Delivery for vessel | - no actual date for delivery 50X1-HUM available. (2) The main engines for vessel were delivered on 14 February 1953, instead of September 1952. For vessel delivery should be effected between 20 and 25 May 1953; for vessel 50X1-HUM there still is no date for delivery. (3) The first three steam dynamos are to be delivered on 1 October and 20 June 1953. The other 3 steam dynamos are to be delivered in July and no delivery date has been given (4) The changing of the propellor for vessel (Gbz-screw instead of Stg-screw) cannot be carried out until after 7 May, because 50X1-HUM the dock will be otherwise occupied until that date. (5) There is a lack of skilled pipe fitters. A plan to make good lost time is being drawn up. 50X1-HUM Special Ships: Included in this plan are all the Government orders such as "HABICHT, SCHWALBE, SPERLING, DRACHE, DOCK, etc.". (1) HABICHT Volkswerft Stralsund 2002 - left the dockyard on 27 April 1953. 2003 - The changes have not yet been completed.

- 2005 The scaling of the outer shell is proceeding very slowly. Labor for it is available only on the late shift. Furthermore, the coupling for the transmission has not yet arrived.
- 2006 Constructional work is still in progress. It is planned to make good the backlog in May.

Peenewerft Wolgast

- Static tests of the main engines on 28 April 1953 were discontinued because of the failure of the oil pumps on the BB-engines. A list of the really urgent parts needed was sent to Volkswerft Stralsund on 30 April.
- Arrived at Volkswerft Stralsund on 23 April for finishing. Straightening work, scraping and painting has been carried out so far.
- 2007 4 mm steel is still not available. Approval for the use of 2 x 1 m steel plates has not yet been obtained. Because of changes in design and changes requested by Kontrolle Stralsund, this ship will not be built on schedule. As the roller for flattening the steel is not yet in working order, work cannot proceed and delay is inevitable.

2008 & 2017 - as above.

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(2) SCHWALBE

Peenewerft Wolgast:

4 mm steel for the outer shell is still not available. Completion of the various parts is also held up through lack of materials, chiefly 4 mm steel.

Volkswerft Ernst Thaelmann Brandenburg:

Changes must be made in the special apparatus for the SCHWALBE, as well as the pipes; thus the date of completion cannot be advanced. Furthermore, there is a lack of 200 diameter (sic) curved plates. Delivery of the material is not due until the third and fourth quarters of the year.

(3) DRACHE

Work on this ship is proceeding very slowly because of errors in the plans and late delivery of the basic drawings (Projekt-Unterlagen). There are further difficulties concerning the procurement of fittings, engines, plant and auxiliary boilers.

(4) DOCK

At a conference with representatives of the Klewitz Section of HV Schiffbau and the Ministry of the Interior's representative Fink (fnu), and of conference with States Secretary Wolf, it was decided that the planned 1953 construction of the floating dock would be postponed and work limited to filling the orders already placed. The two completed pontoons will be fitted with available pipes and placed in storage. All other work is to be postponed.

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g. 46 13 513 - Passenger Vessels:

(1) Warnowwerft Warnemuende:

Failure to obtain the 400-ton shipbuilding press (Schiffbaupresse), which was to be made available to the dockyard according to an agreement has caused delays in the work. Because of the delayed delivery of drawings from the Central Planning Office in Warnemuende, the work cannot start on schedule. Lack of skilled shipyard workers and welders is retarding the work. 4 and 5-mm steel plate is lacking for the second passenger ship. The preparatory work on the ventilating system has suffered interruptions because of faulty drawings and plans.

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(2) Mathias-Thesenwerft, Wismar:

Because of a lack of steel plate at the beginning of the year and the delayed availability of funds, plans are far behind schedule and arrears cannot be made good. The 1953 construction plan must therefore be amended.

(3) Staatswerft, Rothensee:

The following steel is unavailable:

90 tons of 4-mm steel

95 tons of 5-mm

38 tons of 6-mm

also drawn pipe:

100 kg of 14 x 2 cm pipe 900 kg of 191 x 12 cm pipe

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The scuttles already fitted are being scrapped and will be changed when new ones are delivered. Because of technical difficulties, a final decision on the design of the scuttles has only just been reached. Super structure windows from the ELZ firm cannot be delivered until 15 June or 15 July because of material shortages. The safety glass (import) will not be delivered until 15 May 1953, according to a report of the DHZ-Meissen, as the necessary currency is not yet available. The additional roller bearing for ship 1 cannot be obtained for 3 to 4 months.

4. Expansion of Shipyards:

a.	,	Budget 1	Available since beginning of year	2	
	Main installations	81,510.0	16,057.0	19.7	
	Secondary "	4,933.0	157.1	3.2	•
	Total funds	86,443.1	16,215.0	18.8	
	Secondary Instal- lations include:				
	Subsidiary plant	2,100.0	79.2	3.8	
	Social welfare	1,350.0	77.9	5.8	
	Health establishments		_	-	
	Culture "	630.0	-	-	
	Youth and Sport	203.0	-	-	
b.	Important tasks:				
	Warnowwerft Warnemuen	de 24,841.0	5,839.1	23.5	
	Thesenwerft Wismar	26,613.0	6,121.5	23.9	
	Volkswerft Stralsund	3,184.0	1,508.5	47.4	

A comparison with the budget figures can only be made on a quarterly basis, because reports from the various concerns are submitted in this way. Exact plans for the budget are being worked out on a monthly basis by the concerns, and these plans will include plans for making good lost time, so that in the next report it should be possible to give exact budget figures. The reports already available from the concerns show that there is no great delay. Difficulties in meeting schedules are bound to occur because the Ministerium fuer Aufbau and the Staatssekretariat Bauwirschaft have not released funds for pipes. Furthermore, the allocation for supplies of reinforced concrete is not adequate, so that there are bound to be delays in completing ships on schedule. Further bottlenecks in carrying out the plans occur because supplies of rails and sleepers are not available for building railway lines. The completion of work planned in the subsidiary plants of the concerns is expected to be greatly delayed as drawings from the Drafting Office are always delayed.

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1. Comment: Although the basic document does not indicate the unit of value, it is assumed that the unit of value in the tabulation is 1000 DM East.

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